

EMBARGOED UNTIL 27 OCTOBER 2025 9:30AM, AFTER MINISTER IN-CHARGE OF ENERGY, SCIENCE & TECHNOLOGY, DR TAN SEE LENG'S KEYNOTE ADDRESS AT THE SINGAPORE ENERGY LECTURE AT SINGAPORE INTERNATIONAL ENERGY WEEK

## Annex E – Illustrative map of Jurong Island

# Jurong Island: Powering the Future of Low-Carbon Innovation

Singapore's premier energy and chemicals hub for specialty chemicals and sustainable materials, new energies, and low-carbon technologies.

As the nation's premier industrial hub evolves, it will focus on:

### Supporting specialty chemicals and sustainable materials production

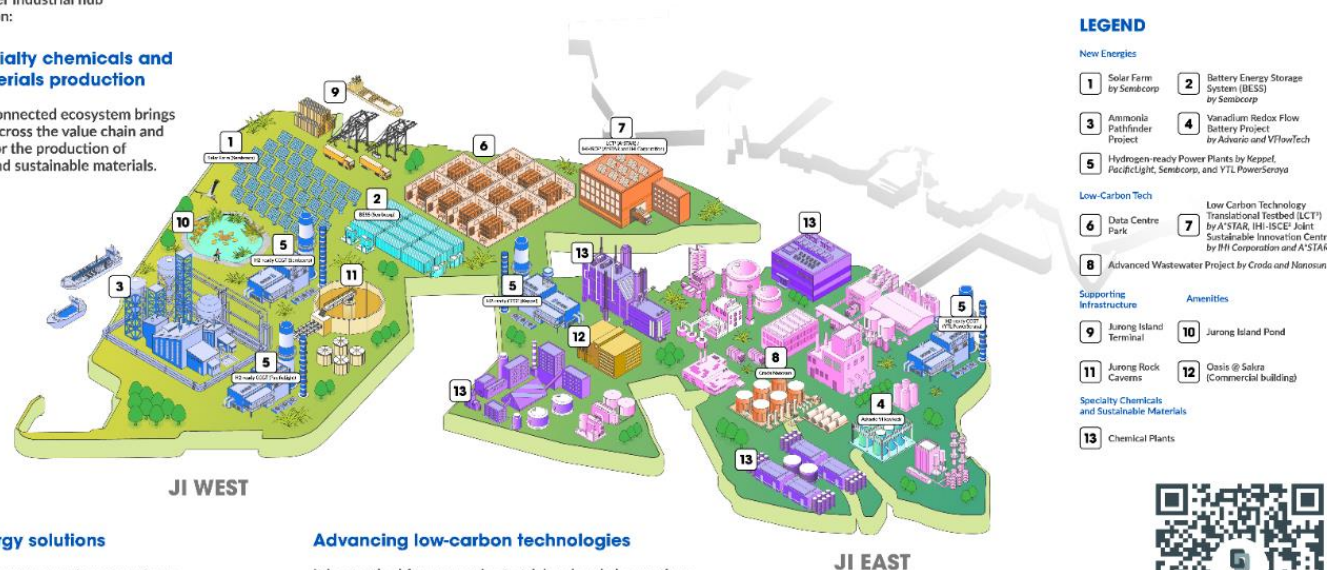
Jurong Island's interconnected ecosystem brings together companies across the value chain and provides a platform for the production of specialty chemicals and sustainable materials.

### Driving new energy solutions

Solar energy and battery energy storage systems have been successfully implemented, while hydrogen-ready power plants and low-carbon ammonia solutions are currently in development.

### Advancing low-carbon technologies

It is a testbed for companies to trial and scale innovations in clean technologies and circular solutions, which will also create a supportive ecosystem that enables data centres to tap into low-carbon and energy-efficient systems.



\*Graphic is not drawn to scale - for illustrative purposes only.